## UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : 7,151,738 B2 Page 1 of 1

APPLICATION NO.: 10/718162

DATED : December 19, 2006 INVENTOR(S) : Chubing Peng

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## **Detailed Description of the Invention**

Column 5, Line 61 (Equation (2b)

" $< n_s$ " should be --> $n_s$ --

Column 7, Line 19

"...thickness d<sub>s</sub>,..." should be --...thickness d<sub>s</sub>..." (delete comma)

Column 9, Line 14

"...and  $\theta_i$ =42.50." should read --...and  $\theta_i$ =42.5°.--

Column 9, Line 64

" $\theta_G = n_0 \sin \theta_0 = n_s$ , sin..." should read  $-\theta_G = n_0 \sin \theta_0 = n_s \sin \theta_0$ . (delete comma)

Column 11, Line 34

" $(2.09 - 0.8 \times 0.5885)$  =" should read -- $(2.09 + 0.8 \times 0.5885)$  =--

Signed and Sealed this

Third Day of July, 2007

JON W. DUDAS
Director of the United States Patent and Trademark Office